

CLAIM:

1           1. A male foreskin replacement for sensation preservation  
2 comprising:

3               a multi-layer synthetic covering for the penis having:

4                   a) a first layer in contact with the penis when  
5 worn, of a porosity to allow a urine stream to flow  
6 therethrough;

7                   b) a second layer overlying said first layer to  
8 wick fluid away therefrom;

9                   c) a third layer overlying said second layer of  
10 high fluid absorbency; and

11                  d) a fourth layer overlying said third layer  
12 porous to air and substantially impervious to fluid flow;

13                  an elasticized material at one end of said fourth  
14 layer to hold said multi-layer synthetic covering in place when  
15 worn; and

16                  means on said fourth layer actuatable to open a closure  
17 path communicating through said first, second, third and fourth  
18 layers.

1           2. The male foreskin replacement of Claim 1 wherein said  
2 first layer is composed of a gauze-like material.

1           3. The male foreskin replacement of Claim 1 wherein said  
2 first layer is composed of a sterile gauze-like material.

1           4. The male foreskin replacement of Claim 1 wherein said  
2 first layer is composed of polypropylene.

1           5. The male foreskin replacement of Claim 1 wherein said  
2 third layer is composed of a super absorbent polymer.

1           6. The male foreskin replacement of Claim 1 wherein said  
2 third layer is composed of a super absorbent polymer capable of  
3 holding up to eighty times its weight in water.

1           7. The male foreskin replacement of Claim 1 wherein said  
2 fourth layer is composed of one of rubber, acetate, lambskin and  
3 polypropylene.

1           8. The male foreskin replacement of Claim 1 wherein said  
2 first layer is composed of polypropylene, wherein said third  
3 layer is composed of a super absorbent polymer capable of  
4 holding up to eighty times its weight in water, and wherein said  
5 fourth layer is composed of one of rubber, acetate, lambskin and  
6 polypropylene.